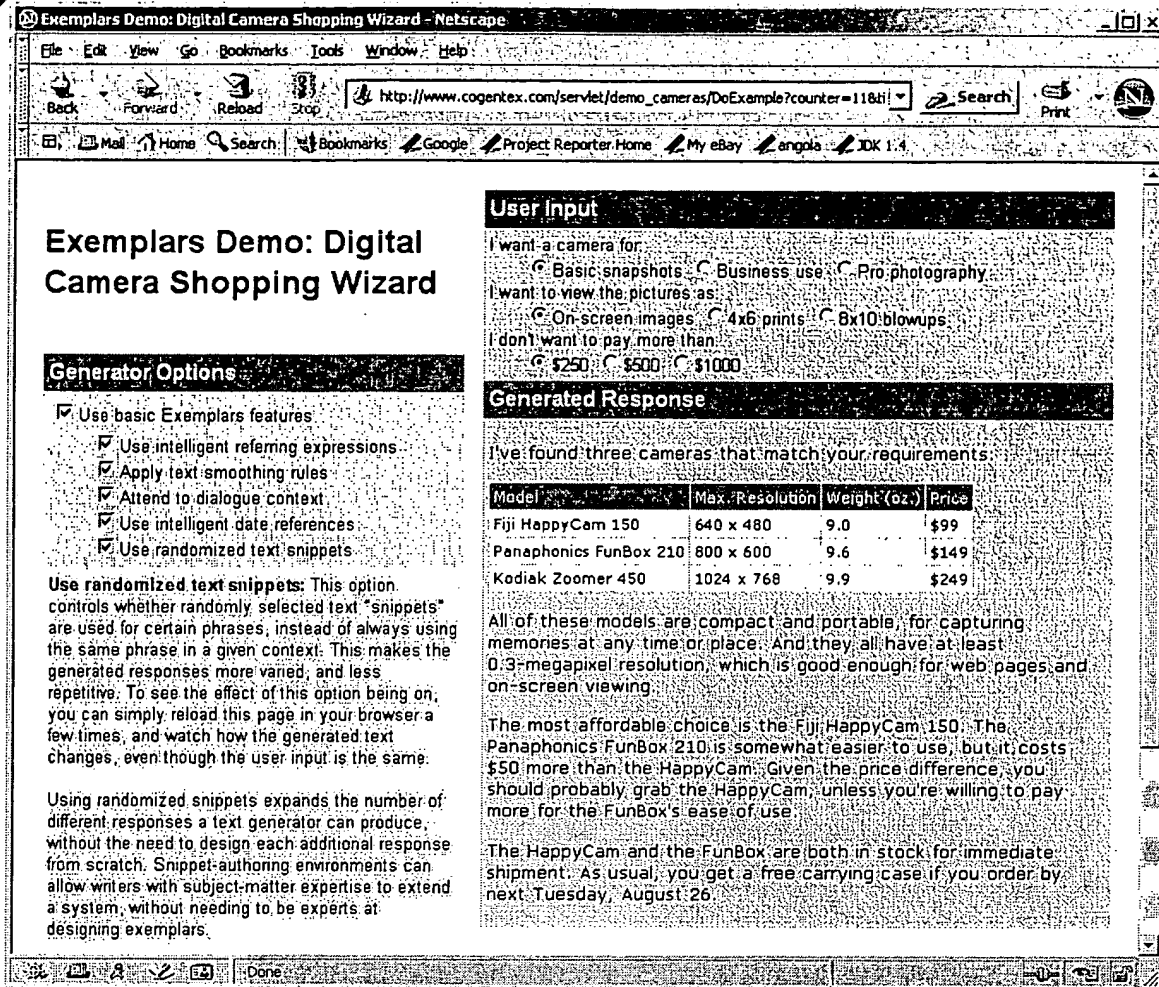


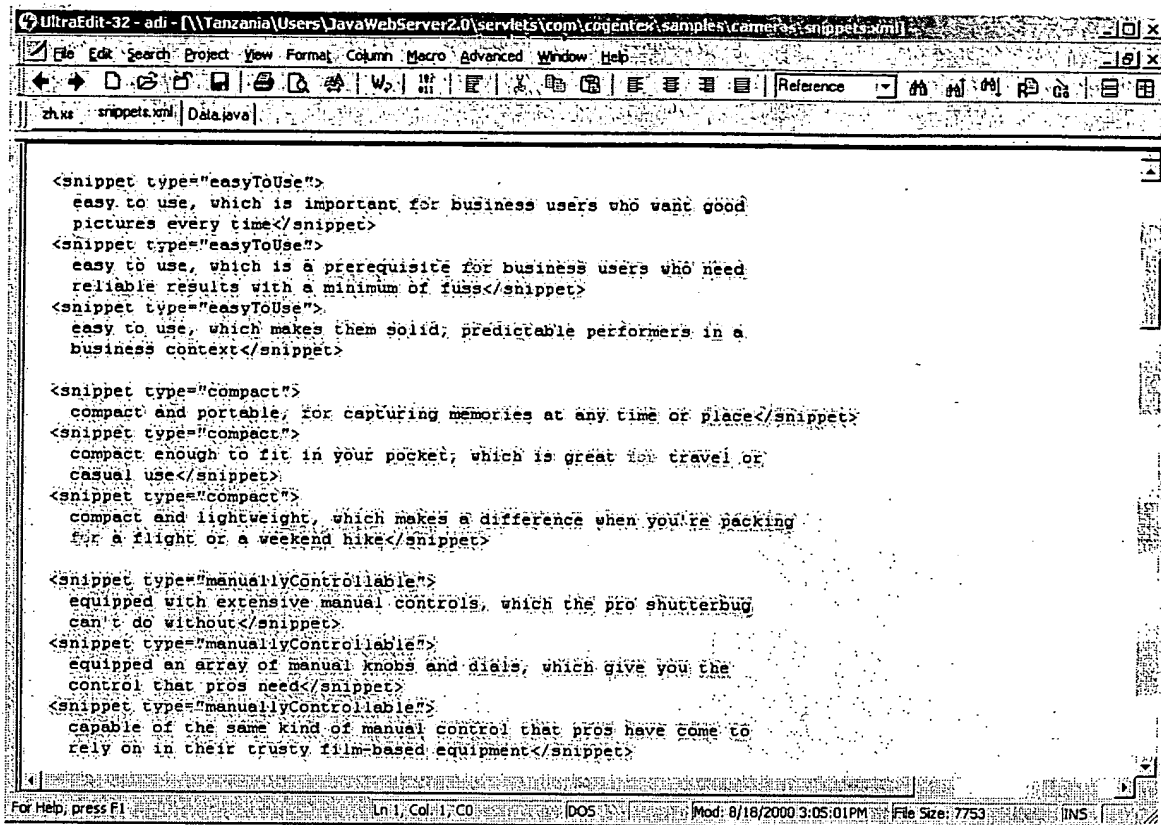


Exhibit A



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Figure 1: Screenshot of prototype Natural Language Product Guide



```
<?xml version="1.0" encoding="UTF-8" ?>
<snippets>
  <category type="easyToUse">
    <snippet type="easyToUse">
      easy to use, which is important for business users who want good
      pictures every time</snippet>
    <snippet type="easyToUse">
      easy to use, which is a prerequisite for business users who need
      reliable results with a minimum of fuss</snippet>
    <snippet type="easyToUse">
      easy to use, which makes them solid, predictable performers in a
      business context</snippet>
  </category>
  <category type="compact">
    <snippet type="compact">
      compact and portable, for capturing memories at any time or place</snippet>
    <snippet type="compact">
      compact enough to fit in your pocket, which is great for travel or
      casual use</snippet>
    <snippet type="compact">
      compact and lightweight, which makes a difference when you're packing
      for a flight or a weekend hike</snippet>
  </category>
  <category type="manuallyControllable">
    <snippet type="manuallyControllable">
      equipped with extensive manual controls, which the pro shutterbug
      can't do without</snippet>
    <snippet type="manuallyControllable">
      equipped an array of manual knobs and dials, which give you the
      control that pros need</snippet>
    <snippet type="manuallyControllable">
      capable of the same kind of manual control that pros have come to
      rely on in their trusty film-based equipment</snippet>
  </category>
</snippets>
```

Figure 2: Screenshot of text snippet database used in prototype